

FIG. 1A



The diagram shows a power supply circuit. A transformer (54) is connected to a diode (66) in series with a filter capacitor (62). The output of the filter capacitor is connected to a voltage divider consisting of a resistor (202) and a load (204). The output of the voltage divider is connected to a terminal (206). A second terminal (208) is connected to the output of the filter capacitor. A third terminal (174) is connected to the output of the filter capacitor. A fourth terminal (166) is connected to the output of the filter capacitor. A fifth terminal (70) is connected to the output of the filter capacitor. A sixth terminal (210) is connected to the output of the filter capacitor. A seventh terminal (212) is connected to the output of the filter capacitor. An eighth terminal (76) is connected to the output of the filter capacitor. A ninth terminal (178) is connected to the output of the filter capacitor. A tenth terminal (158) is connected to the output of the filter capacitor.

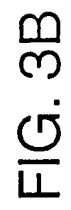
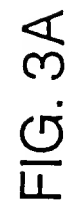


FIG. 4

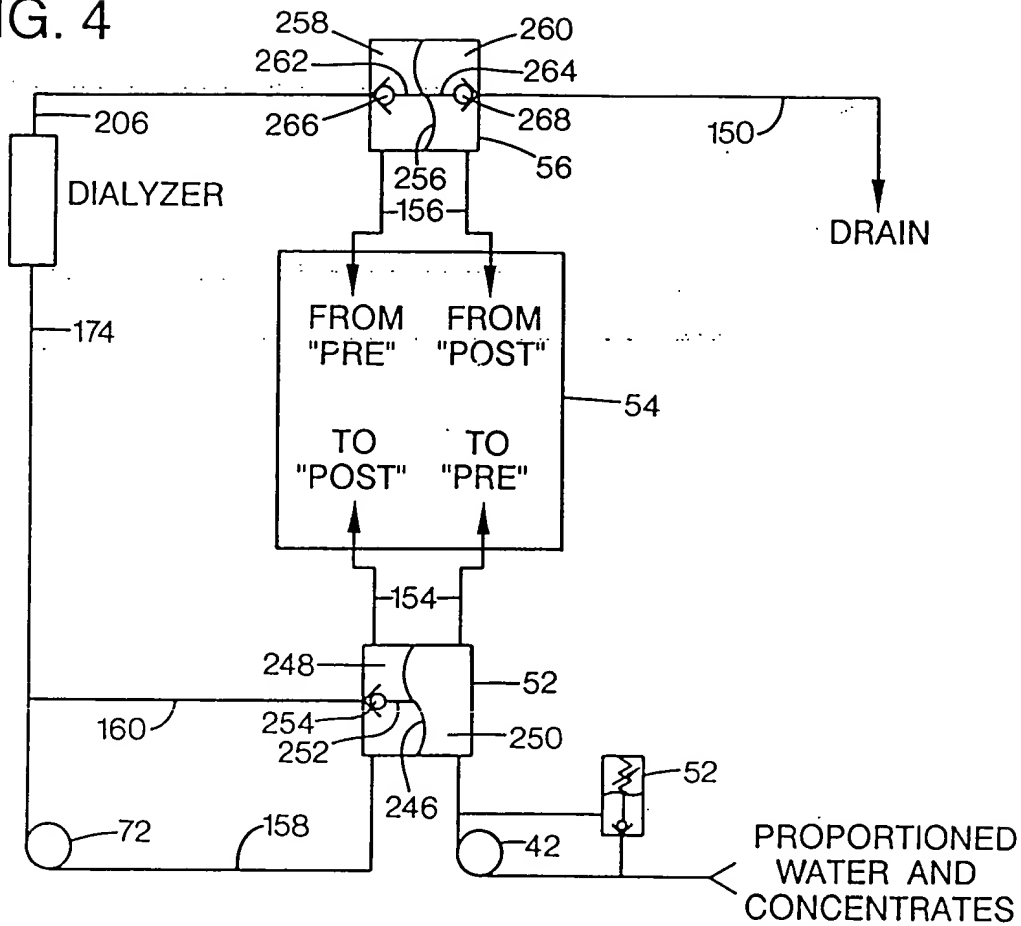
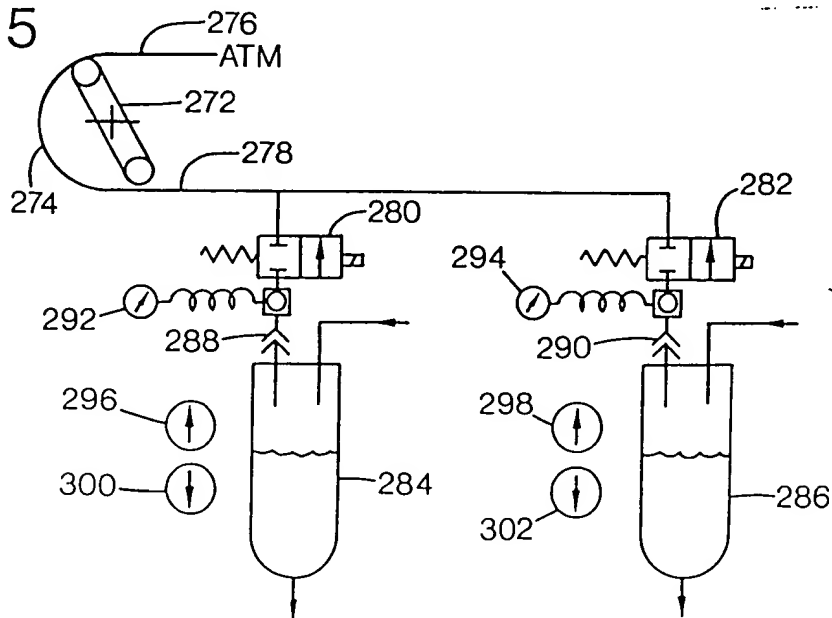


FIG. 5



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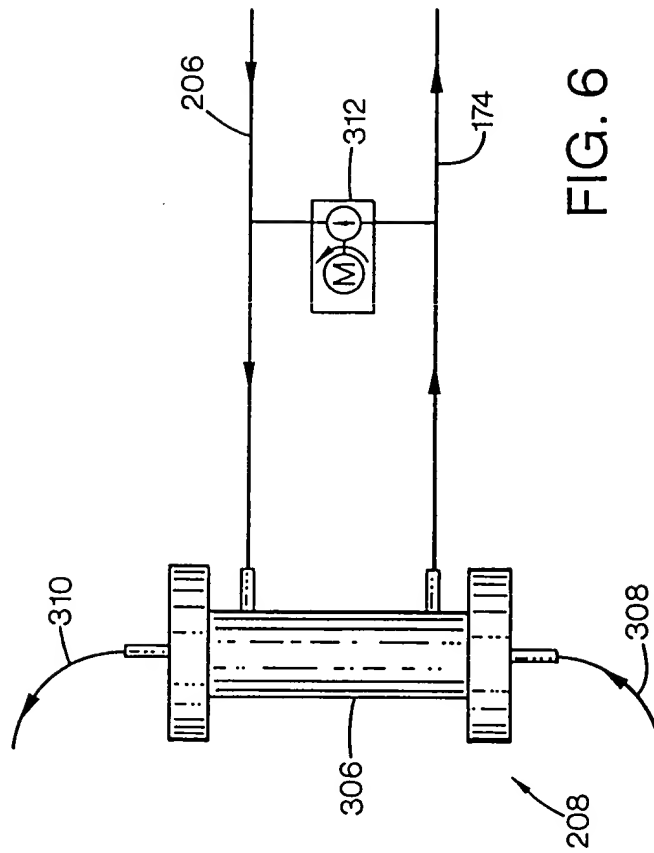


FIG. 6

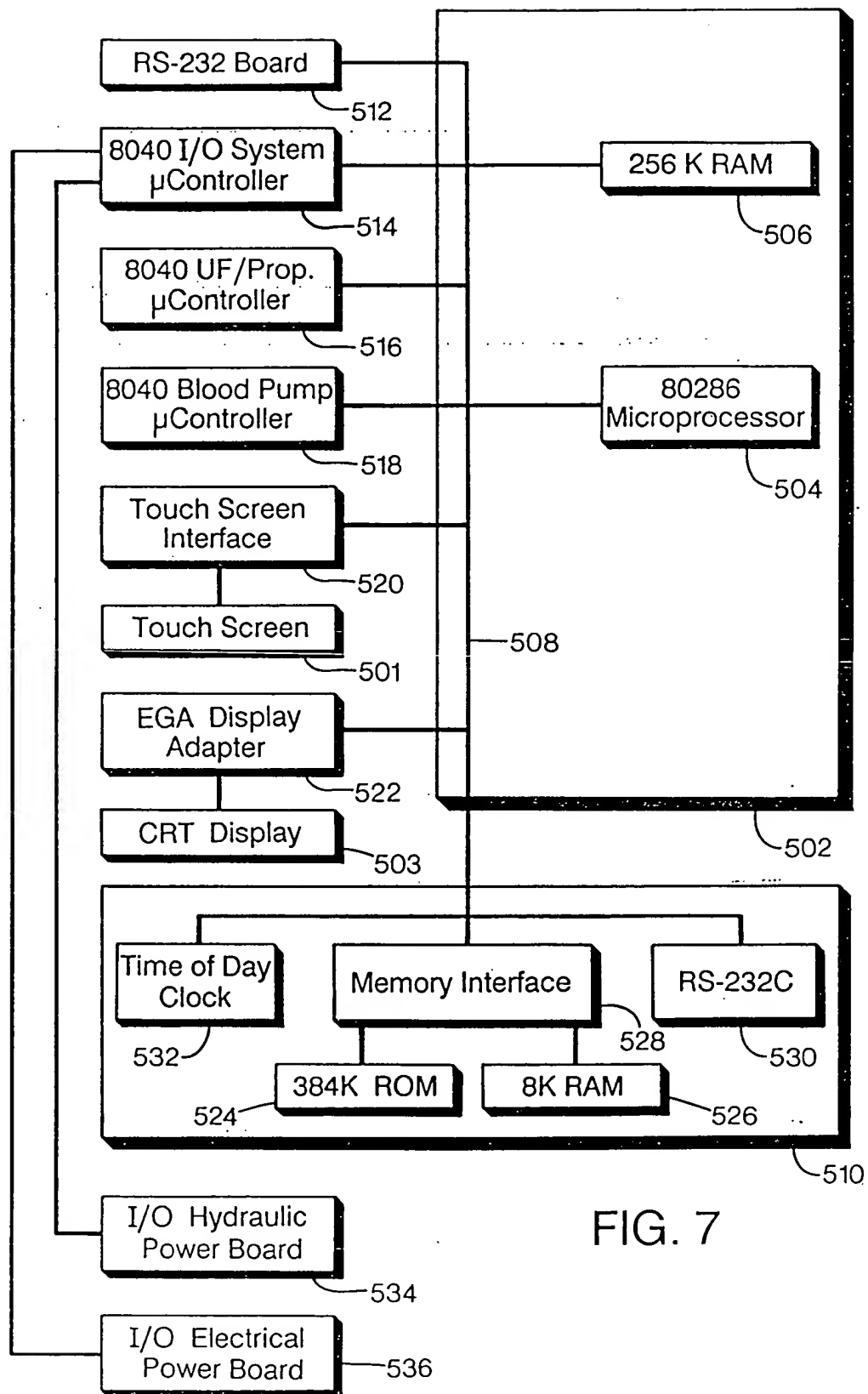


FIG. 7

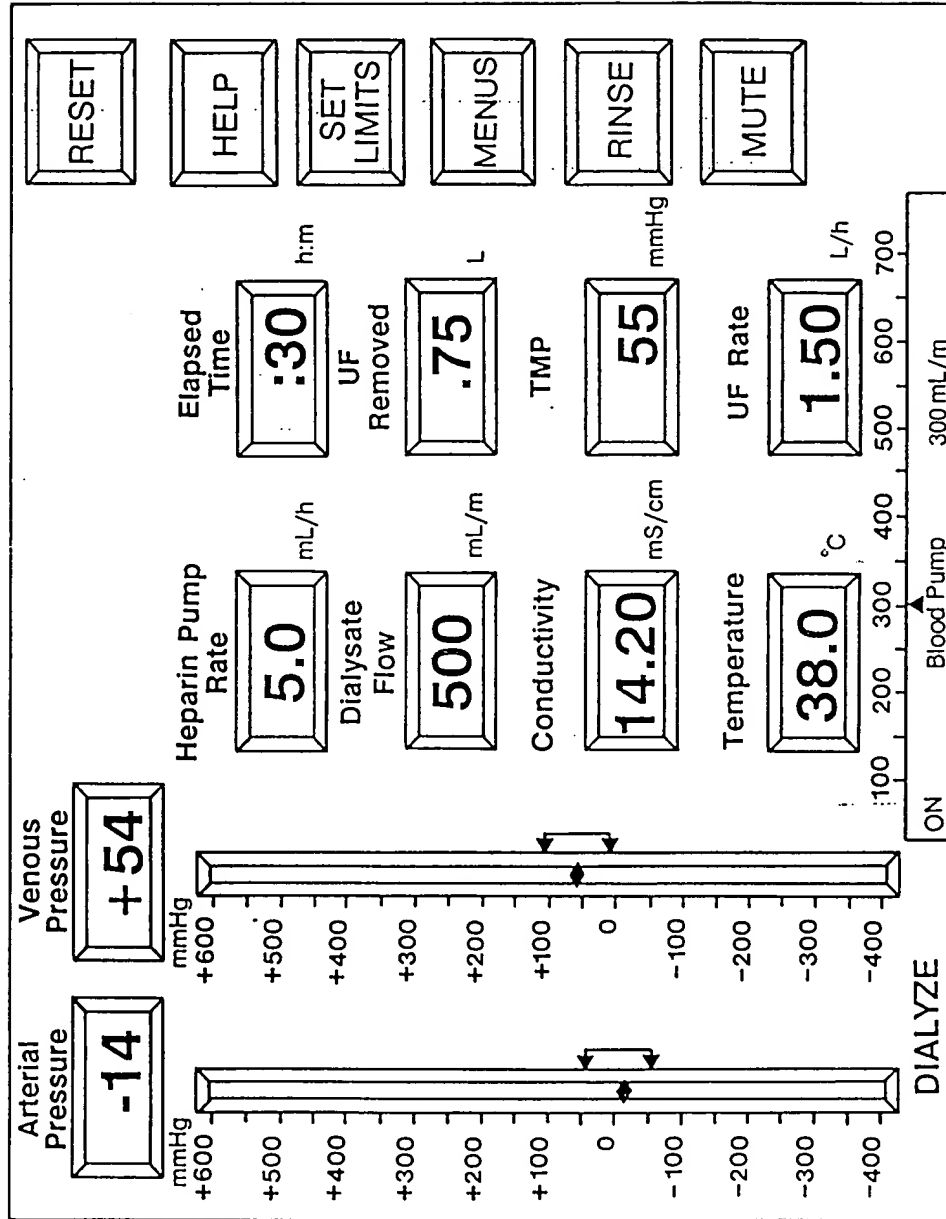


FIG. 8



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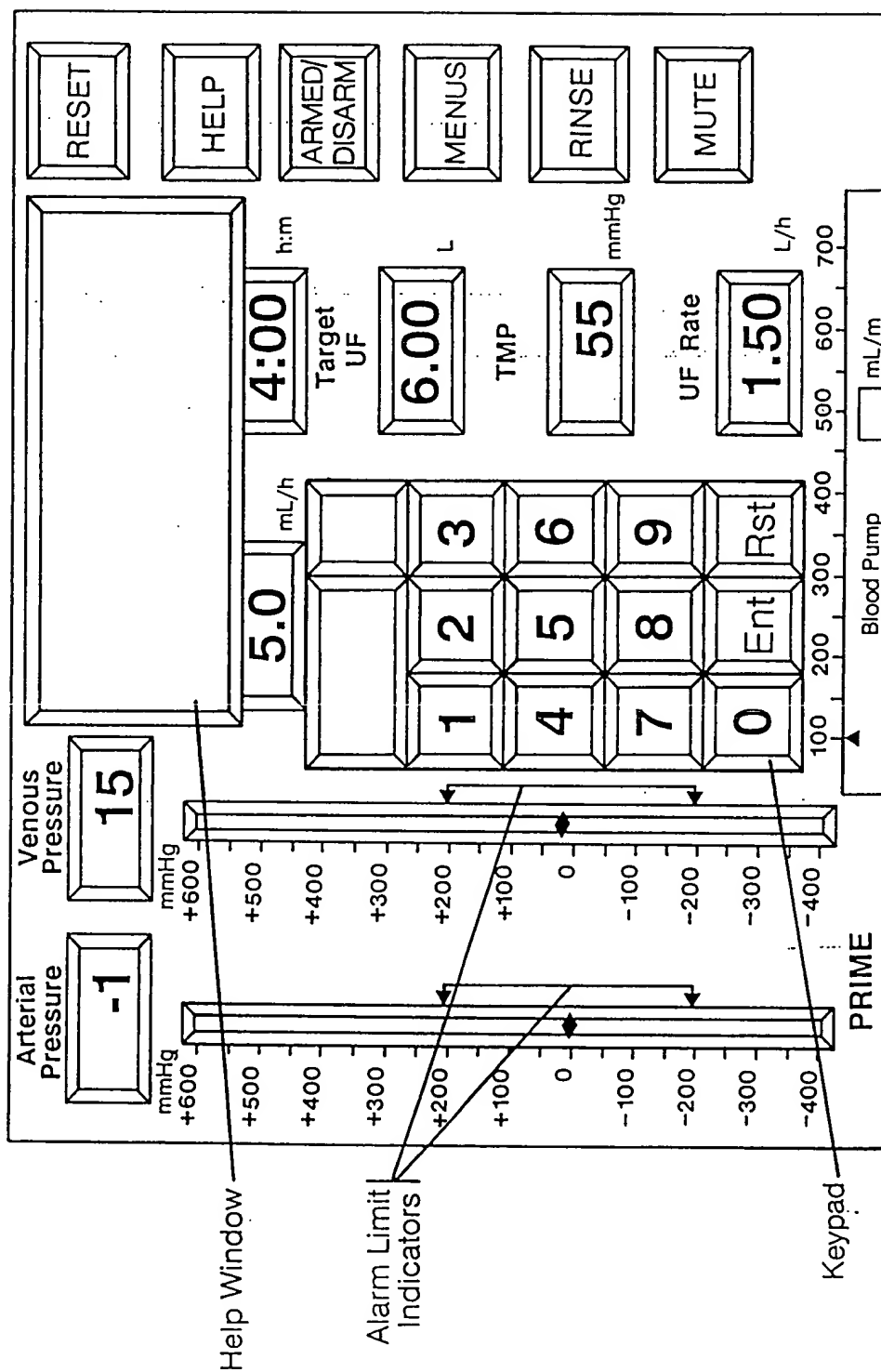


FIG. 9

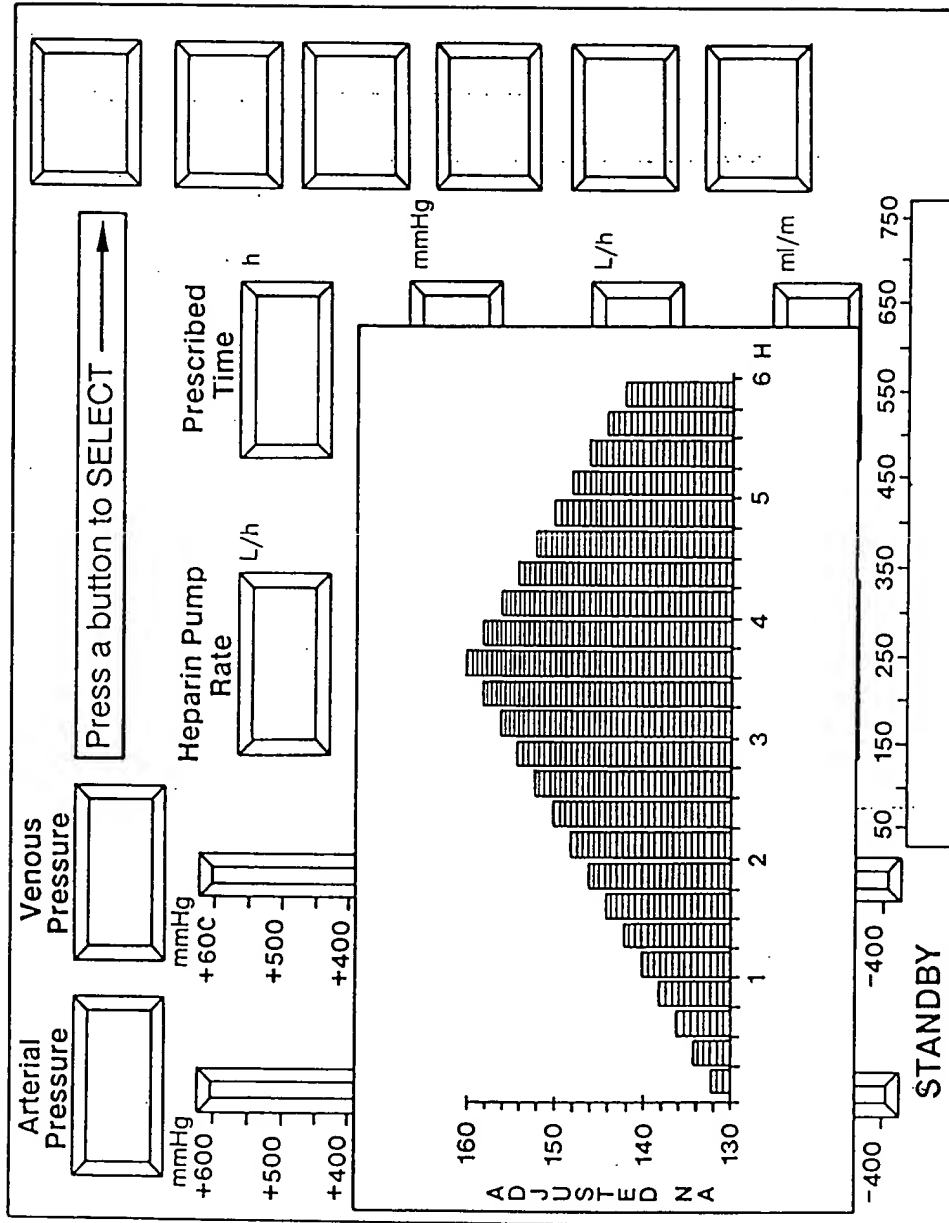


FIG. 10

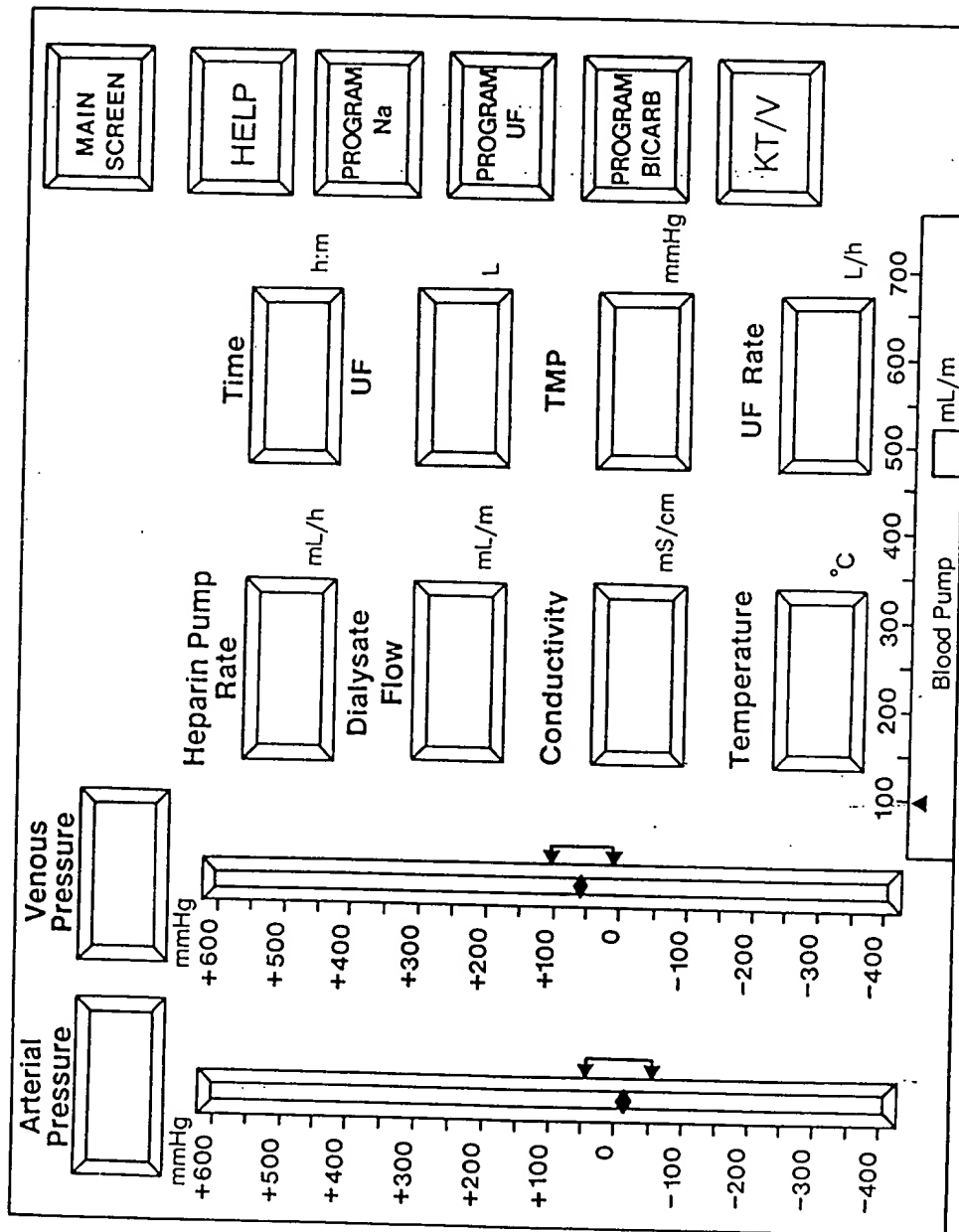


FIG. 11